


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>Accredited to ISO 20387: 2018</p>	<b>Luxembourg Institute of Health</b>	
	<b>Issue No: 001    Issue date: 20 March 2026</b>	
	<b>LIH Headquarters:</b> 1A-B, rue Thomas Edison L-1445 Strassen Luxembourg	<b>Contact: Sabine Lehmann</b> Tel: +352 621 677 434 E-Mail: <a href="mailto:sabine.lehmann@lih.lu">sabine.lehmann@lih.lu</a> Website: <a href="http://www.lih.lu">www.lih.lu</a>
<b>Activities performed by the Organisation at the locations specified below</b>		

### Locations covered by the organisation and their relevant activities

#### Biobank locations:

Location details	Activity	Location code
<b>Address</b> Integrated Biobank of Luxembourg (IBBL): 1, rue Louis Rech L-3355 Dudelange Luxembourg	<b>Local contact</b> Sabine Lehmann	Acquisition Transport Reception Processing Preservation Testing Storage Retrieval & Distribution
LIH/CIEC and IBBL Satellite Lab: 6, rue Ernest Barblé L-1210 Luxembourg Luxembourg	<b>Local contact</b> Sabine Lehmann	Collection Processing Preservation

#### Site activities performed away from the locations listed above:

Location details	Activity	Location code
Phlebotomy collection sites or premises, the Phlebotomy collection site or premises must be suitable for the nature of the particular collection activities undertaken and will be the subject of contract review arrangements between the biobank and the client.	Collection	C



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Activities performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Biological Material and associated data	Activity	Standard specifications/ Equipment/Techniques used	Location Code
	<b><u>Acquisition and Collection</u></b>		
Whole Blood		Blood Collection (WI CO-003)	B, C
	<b><u>Preparation/ Preservation</u></b>		
Whole Blood	Centrifugation and aliquoting	Blood Processing (WI REF-006)	A, B
Serum Plasma, Buffy Coat	DNA Extraction	Automated DNA Extraction with Chemagen platform (WI REF-002) and Chemagic DNA Blood kit	A
Serum Plasma, Buffy Coat	RNA Extraction	Automated RNA Extraction with Chemagen platform (WI REF-016) and PAXgene Blood miRNA Kit	A
Whole Blood		Isolation and Cryopreservation of Peripheral Blood Mononuclear Cells (PBMCs) (WI REF-008)	A
	<b><u>Testing</u></b>		
Serum Plasma	Cell Counting	Cell counting with Cello-meter K2 (AP M119)	A
	<b><u>Storage</u></b>		
Whole Blood	Ambient	Short Term Storage	A, B
Whole Blood	Freezing	Short Term Storage at -20°C Short Term Storage at -80°C	A, B
Blood Aliquots Serum/Plasma aliquots PBMCs Extracted RNA Extracted DNA	Freezing	Short Term Storage at -20°C Short Term Storage at -80°C	A, B



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Biological Material and associated data	Activity	Standard specifications/ Equipment/Techniques used	Location Code
Blood Aliquots Serum/Plasma aliquots PBMCs Extracted RNA Extracted DNA	<p><b><u>Storage</u></b></p> Freezing	Long-term storage at -80°C, Long-term storage at -196°C	A
Blood Aliquots Serum/Plasma aliquots PBMCs Extracted RNA Extracted DNA	<p><b><u>Retrieval &amp; Distribution</u></b></p>	Management of Sample and Data Distributions (WI PM-011)	A
END			